

**Amendments to the Specification**

Please replace the paragraph beginning on page 8, line 14 with the following paragraph:

CP In the present invention, the foregoing problems are overcome by internally adding the charge controller (23) to at least one of the first particles and the second particles. That is, by internally adding the charge controller to at least one of the particles, the charged amount of the particles is controlled by the kind and the addition concentration of the charge controller with no substantial effect on other constitutional ingredients (colorant, resin and the like) contained in the particles. When compared with a case of depositing a charge controlling substance to the outside of the particle surface, since such deposited charging substance does not transfer to the surface of other particles, the charge controller does not transfer to the surface of the particles, so that it is possible to provide an image display with less change of the image density and less change of the density uniformness at stable density contrast even after repetitive rewriting over a long period of time.

Please replace the paragraph beginning on page 16, line 17 with the following paragraph:

CP An image forming apparatus according to a preferred embodiment includes, as shown in Fig. 1, an image display medium 10 and a voltage generation unit 26. The image display medium 10 is an image display medium of the present invention and includes a display substrate 8, blue particles 22, white particles 24, a non-display substrate 18 and a spacer 20. The display substrate 8 is constituted by laminating a transparent electrode 4 and a protection layer 6 successively on one surface of a transparent support 2 and, in the same manner, the non-display substrate 18 is constituted by laminating an ~~electron~~ electrode 14 and a protection layer 16 successively on one surface of a support 12. Further, the transparent electrode 4 of

the display substrate 8 is connected with the voltage generation unit 26 and the electrode 14 of the non-display substrate 18 is grounded to the earth.

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